LOCATION O										
	F WAT	ER WELL:	Fraction		Sec	tion Number	Township	Number	_	Number
County: The	omas		le 1/4	W W SW	1/4	33	<u> </u>	S	R S	33 E(W)
istance and di	rection	from nearest tov	wn or city street a	address of well if located	within city?					
Erom N	/On H	ment 2N	½W, ½Ν, Ea	st into						
WATER WE	LL OW	NER: Ahren	211 211 11		Mu	rfin D	rilling	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
R#, St. Addres			.ο π I			x 661	_	f Agriculture, [Division of W	ater Resourc
city, State, ZIP							67 7 6 licat			
		CATION WITH		COMPLETED WELL						
AN "X" IN SE	ECTION	BOX:								
7.11 / 111 Oc	N	207	Depth(s) Ground	dwater Encountered 1.		ft.	2	ft. 3		.
1 !			WELL'S STATIC	WATER LEVEL 1.	5.U ft. b	elow land su	rface measured	on mo/day/yr		
1	w	- NE	Pum	p test data: Well water	was :	ft. :	after	hours put	mping	gpr
7	··	'\'	Est. Yield	gpm: Well water	was	ft. a	after	hours pu	mping	gpr
, I i	i	- i I.	Bore Hole Diam	eter 8.11 in. to .	18.3 !		and	in.	to	
			l		Public wate					
.] 1	1	i	1 Domestic				9 Dewatering	-	-	
-≠ sv	/	SE	2 Irrigation				10 Monitoring w			
' !		! !		/bacteriological sample su	-	-				
<u> </u>				bacteriological sample st	שלו מו משווונושם	•				•
			mitted				ater Well Disinfed			
	LANK C	ASING USED:		5 Wrought iron				IOINTS: Glued		
1 Steel		3 RMP (S	R)	6 Asbestos-Cement	9 Other	specify belo	ow)			
2 PVC		4 ABS		7 Fiberglass				Threa	.ded	
lank casing dia	ameter	4. • 5.''	.in. to 1.6	3.1. ft., Dia	in. to		ft., Dia		in. to	f
asing height a	bove la	nd surface	1.8."	.in., weight 2.3	8	lbs	./ft. Wall thicknes	s or gauge No	o • 2.48	<u> </u>
-		R PERFORATIO			7 PV			sbestos-ceme		
1 Steel		3 Stainles	s steel	5 Fiberglass	8 RM	P (SR)	11 C	Other (specify)		
2 Brass			zed steel		9 AB			lone used (op		
	EDEAD	ATION OPENIN			d wrapped		8 Saw cut		11 None (d	nen hoie)
					rapped		9 Drilled hole		11 140/16 (0	peri riole)
1 Continuo			fill slot							
2 Louvere			ey punched	7 Torch		•	10 Other (spec			
CREEN-PERF	ORATE	D INTERVALS:	From I b. 3	3. ' ft. to	1 0.3	. H Fro	om	ft. to	D <i></i>	
				ft. to		ft., Fro	om	ft. to		
GRAV	EL PAC	CK INTERVALS:		ft. to) ft. to		ft., Fro	om	ft. to		
GRAV	EL PAC	CK INTERVALS:			183.	ft., Fro	om	ft. to	5	
GROUT MAT	TERIAL	: 1 Neat	From 20 From)	183	ft., Fro ft., Fro ft., Fro nite 4	om	ft. to	o	
GROUT MAT	TERIAL	: 1 Neat	From 20 From). [!] ft. to ft. to	183	ft., Fro ft., Fro ft., Fro nite 4	om	ft. to	o	
GROUT MAT	TERIAL Fron	1 Neat	From 20 From cement .ft. to 20	ft. to 2 Cement grout ft., From	183	ft., Froft., Froft., Froft., Froft.	om	ft. to	o	
GROUT MAT irout Intervals: /hat is the nea	TERIAL From	1 Neat	From 20 From cement .ft. to 20 contamination: N	ft. to ft. to 2 Cement grout ft., From	183	ft., Fro ft., Fro ft., Fro nite 4 to	om	ft. to ft. to	oooooo	f
GROUT MAT frout Intervals: That is the nea 1 Septic to	TERIAL From arest so ank	1 Neat n0 urce of possible 4 Late	From 20 From cement	ft. to ft. to Coment grout ft., From NONE 7 Pit privy	3 Bento ft.	ft., Front, Front, Fronte 4 to	om	ft. to ft	ooo	f
GROUT MAT rout Intervals: /hat is the nea 1 Septic to 2 Sewer li	TERIAL From arest so ank ines	1 Neat n0urce of possible 4 Later 5 Cess	From	ft. to ft. to 2 Cement grout ft., From NONE 7 Pit privy 8 Sewage lagor	3 Bento ft.	ft., Fro ft., Fro nite 4 to	om	ft. to ft.	o	ater well ell below)
GROUT MAT irout Intervals: /hat is the nea 1 Septic ta 2 Sewer li 3 Watertig	TERIAL From arest so ank ines ght sew	1 Neat n0 urce of possible 4 Late	From	ft. to ft. to Coment grout ft., From NONE 7 Pit privy	3 Bento ft.	ft., Fro ft., Fro ft., Fro nite 4 to	om	ft. to ft.	ooo	ater well ell below)
GROUT MAT irout Intervals: /hat is the nea 1 Septic ta 2 Sewer li 3 Watertig	TERIAL From arest so ank ines ght sew well?	1 Neat n0urce of possible 4 Later 5 Cess	From 20 From cement .ft. to 20 contamination: 1 ral lines s pool page pit	ft. to ft. to 2 Cement grout ft., From NONE 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento ft.	ft., Fro ft., Fro ft., Fro nite 4 to	om	ft. to ft. to ft. to ft. to 14 Al 15 O 16 O	o	ater well ell below)
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GROUT MAT rout Intervals: /hat is the nea 1 Septic ta 2 Sewer li 3 Watertig irrection from v FROM T 0 4	TERIAL From arest so ank ines ght sewell? FO 4 21	1 Neat n. 0 urce of possible 4 Late 5 Cess er lines 6 Seep Surface Clay	From	ft. to ft. to ft. to 2 Cement grout ft., From NONE 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento ft. on FROM 149 150	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 150 153	om	14 Al 15 O 16 O	o	ater well ell below)
GROUT MAT frout Intervals: /hat is the nea 1 Septic ta 2 Sewer li 3 Watertig firection from w FROM T 0 4 21	Fron arest so ank ines ght sewwell? FO 4 21 44	1 Neat n. 0 urce of possible 4 Late 5 Cess er lines 6 Seep Surface Clay Fine san	From	ft. to ft. to ft. to 2 Cement grout ft., From NONE 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento ft. 5 FROM 149 150 153	10 Live 11 Fuel 12 Fert 13 Inse How ma TO 150 153 159	om Other Oth	14 Al 15 O 16 O PLUGGING II	o	ater well ell below)
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GROUT MAT frout Intervals: /hat is the nea 1 Septic ta 2 Sewer li 3 Watertig //irection from w FROM	Fron arest so ank ines well? FO 4 21 44 61	1 Neat n. 0 urce of possible 4 Late 5 Cess er lines 6 Seep Surface Clay Fine san	From 20 From cement .ft. to 20 contamination: 1 ral lines s pool bage pit LITHOLOGIC .d — clay sand	ft. to ft. to ft. to 2 Cement grout ft., From NONE 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento ft. 5 FROM 149 150 153	10 Live 11 Fuel 12 Fert 13 Inse How ma TO 150 153 159	om Other Oth	ft. to ft	o	ater well ell below)
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